## June 5, 1959

Lee Strong Beaver, Utah

## Dear Lee:

In following up our discussion and Cliff's letter of May 27, 1959, we are enclosing my copy of the Beaver River Decree for your use and a table to be used in prorating the water between the rights.

1870 Priorities on Beaver River Direct Diversions from Barton Ditch heading to Rocky Ford Reservoir

DITCH	FLOW RIGHT	DIVISION OF WATER FLOW TO BE ADDED		
Ar of the state of	<u>c.f.s</u> .	4/1 - 6/1 Percent	6/1 - 10/\$1 Percent	to 8/1 - 10/31 c.f.s.
Barton Aberdare Emerson Price & Thomas South Ditch Furnace Hay Rocky Fork 96 (a)	7.00 13.37 3.12 0.33 2.88 7.57 1.69 9.67	15.3 29.3 6.8 0.7 6.3 16.6 3.7	9.1 17.5 4.1 0.4 3.8 9.9 2.1 53.0	0.69 1.32 0.31 0.03 0.28 0.75 0.17 0.95
Sub Total 96 (b) c.f.s. used in total	45.63 31.00 1 76.65	45.63	76.63	4.50

We hope this table will help you in dividing these waters.

To get the status of all changes since 1935 will take considerable time and this information will be mailed as soon as possible.

Each well application in the Beaver area constitutes a problem related to its location. However, our general policy is not to approve any that are in the flood plain of the river and there is evidence that most pumped water would be contributary to the Beaver River.

It is our thinking that any well that will not cause interference or pump river water would be acceptable but we believe the burden of proof should rest with the applicant.

Hope this suggests answers to your questions for this time. See you on my next trip down.

DCH/eca

og: Cliff Johnson Cedar City, Utah Sincerely yours,

Donald C. Norseth
DISTRIBUTION ENGINEER